

## AMENDMENTS TO THE SPECIFICATION

**Please amend the abstract as follows.**

~~What are provided~~Disclosed are a motor vehicle drive control system, which easily detects accelerations, generated in the up and down, front and rear, and left and right of a motor vehicle body, in high degree of accuracy, and performs the stability control of a motor vehicle, and its sensor unit. Sensor units 100—provided in four corners of the front and rear, and left and right of the motor vehicle body detect accelerations generated in X-, Y-, and Z-axis directions, and digital values of detection result are transmitted to a monitoring device 200—as digital information via an electromagnetic wave. The monitoring device 200—outputs this digital information to a stability control unit 700. The stability control unit 700—performs the correction control of drive of a subthrottle actuator 412—or a brake drive actuator 640—on the basis of the acceleration values obtained.